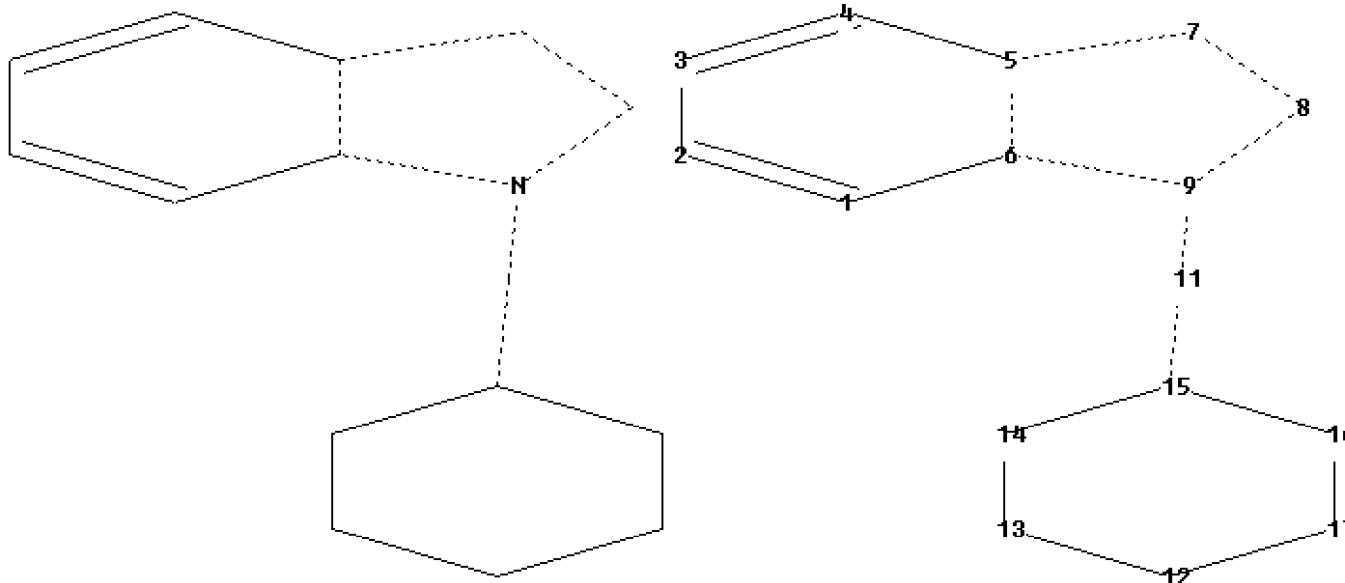


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chain nodes :

11

ring nodes :

1 2 3 4 5 6 7 8 9 12 13 14 15 16 17

chain bonds :

9-11 11-15

ring bonds :

1-2 1-6 2-3 3-4 4-5 5-6 5-7 6-9 7-8 8-9 12-13 12-17 13-14 14-15 15-16

16-17

exact/norm bonds :

5-6 5-7 6-9 7-8 8-9 9-11 11-15 12-13 12-17 13-14 14-15 15-16 16-17

normalized bonds :

1-2 1-6 2-3 3-4 4-5

isolated ring systems :

containing 1 :

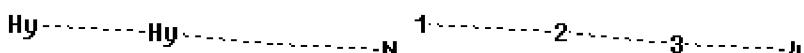
Match level :

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 11:CLASS
12:Atom 13:Atom 14:Atom 15:Atom 16:Atom 17:Atom

L1 STRUCTURE UPLOADED

=>

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chain nodes :

1 2

ring/chain nodes :

3 4

chain bonds :

1-2 2-3

ring/chain bonds :

3-4

exact/norm bonds :

1-2 2-3 3-4

Match level :
1:Atom 2:Atom 3:CLASS 4:CLASS
Generic attributes :
1:
Saturation : Unsaturated
Number of Hetero Atoms : Exactly 1
Type of Ring System : Polycyclic
2:
Saturation : Unsaturated

L2 STRUCTURE UPLOADED

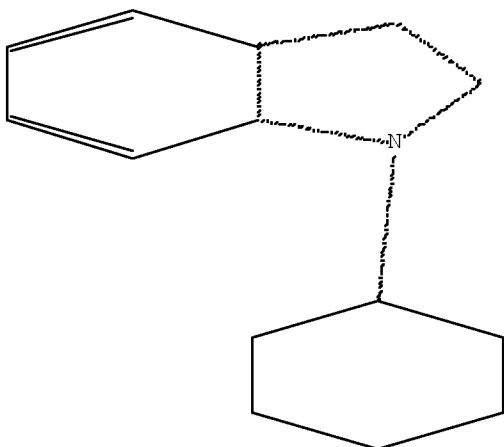
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L2 STRUCTURE UPLOADED
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L4 84839 S L1 SSS FULL SUB=L3
L5 250 S L2 SSS FULL SUB=L4
L6 9 S L5

FILE 'CAPLUS' ENTERED AT 10:56:25 ON 14 NOV 2009
L7 32 S L5
L8 2 S US2001-590674/APPS
L9 1 S L7 AND L8
L10 31 S L7 NOT L8

FILE 'REGISTRY' ENTERED AT 10:56:48 ON 14 NOV 2009

=> d 11
L1 HAS NO ANSWERS
L1 STR



=> d 12
L2 HAS NO ANSWERS

H~~Y.....H~~Y.....N~~~~

=> fil caplus

=> d 19 bib abs

√L9 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2009 ACS on STN				
PA	Akzo Nobel N. V., Neth.			
PATENT NO.	KIND	DATE	√APPLICATION NO.	DATE
PI WO 2005089754	A1	20050929	WO 2005-EP50833	20050228
AU 2005224041	A1	20050929	AU 2005-224041	20050228
CA 2557054	A1	20050929	CA 2005-2557054	20050228
EP 1725232	A1	20061129	EP 2005-716823	20050228
EP 1725232	B1	20080123		
CN 1929836	A	20070314	CN 2005-80007120	20050228
BR 2005008404	A	20070717	BR 2005-8404	20050228
JP 2007526281	T	20070913	JP 2007-501270	20050228
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US 20070142446	A1	20070621	US 2006-590674	20060826 <--
MX 2006009861	A	20061116	MX 2006-9861	20060830
IN 2006CN03225	A	20070706	IN 2006-CN3225	20060905
NO 2006004063	A	20060925	NO 2006-4063	20060908
KR 2007012389	A	20070125	KR 2006-720294	20060929
HK 1095097	A1	20080403	HK 2007-102690	20070313
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US 2004-550563P	P	20040305		
EP 2004-103901	A	20040812		
WO 2005-EP50833	W	20050228		

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√L10 ANSWER 1 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN				
PA	N.V. Organon, Neth.			
PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI WO 2008101995	A1	20080828	WO 2008-EP52141	20080221
US 20080207598	A1	20080828	US 2008-31851	20080215
AU 2008219226	A1	20080828	AU 2008-219226	20080221
CA 2678147	A1	20080828	CA 2008-2678147	20080221
KR 2009113383	A	20091030	KR 2009-719668	20080221
IN 2009CN04874	A	20091030	IN 2009-CN4874	20090819
PRAI EP 2007-102870	A	20070222		
US 2007-902736P	P	√20070222		
WO 2008-EP52141	W	20080221		

√L10 ANSWER 2 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN

SO Organic Letters (2008), 10(18), 3969-3972

✓L10 ANSWER 3 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN
SO Journal of Medicinal Chemistry (2008), 51(6), 1861-1873

✓L10 ANSWER 4 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN
SO Faming Zhuanli Shenqing Gongkai Shuomingshu, 15pp.

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI CN 101130539	A	✓20080227	CN 2007-10071435	20070926
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✓L10 ANSWER 5 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN
PA Akzo Nobel N. V., Neth.

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI US 20070082931	A1	20070412	US 2006-506579	20060818
PRAI US 2005-710805P	P	20050824		

✓L10 ANSWER 6 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN
PA Akzo Nobel N.V., Neth.

PATENT NO.	KIND	DATE	✓APPLICATION NO.	DATE
PI WO 2007023143	A1	20070301	WO 2006-EP65496	20060821
AU 2006283884	A1	20070301	AU 2006-283884	20060821
CA 2619038	A1	20070301	CA 2006-2619038	20060821
EP 1919471	A1	20080514	EP 2006-764335	20060821
JP 2009506010	T	20090212	JP 2008-527455	20060821
NO 2008000750	A	20080514	NO 2008-750	20080212
ZA 2008001519	A	20081231	ZA 2008-1519	20080214
IN 2008CN00849	A	20081128	IN 2008-CN849	20080220
MX 2008002539	A	20080314	MX 2008-2539	20080222
KR 2008038239	A	20080502	KR 2008-706920	20080321
CN 101272783	A	20080924	CN 2006-80035825	20080327
PRAI EP 2005-107725	A	20050823		
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✓L10 ANSWER 7 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN
PA Sanofi-Aventis Deutschland G.m.b.H., Germany

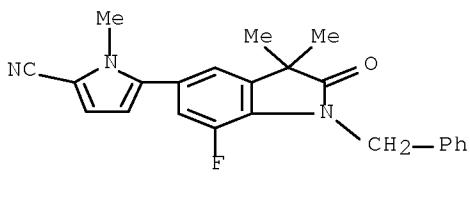
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PI WO 2007000241	A1	20070104	WO 2006-EP5649	20060613
AU 2006264044	A1	20070104	AU 2006-264044	20060613
CA 2611296	A1	20070104	CA 2006-2611296	20060613
EP 1899333	A1	20080319	EP 2006-754324	20060613
EP 1899333	B1	20090218		
JP 2008543957	T	20081204	JP 2008-518660	20060613
AT 423118	T	20090315	AT 2006-754324	20060613
ES 2322197	T3	20090617	ES 2006-754324	20060613
ZA 2007009853	A	20081231	ZA 2007-9853	20071115

MX 2007015829	A	20080222	MX 2007-15829	20071213
US 20080227777	A1	20080918	US 2007-961282	20071220
KR 2008020638	A	20080305	KR 2007-730289	20071226
CN 101208340	A	20080625	CN 2006-80023397	20071227
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NO 2008000392	A	20080228	NO 2008-392	20080121
PRAI EP 2005-13774	A	20050627		
WO 2006-EP5649	W	✓20060613		

✓L10 ANSWER 8 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN
 SO Organic Letters (2007), 9(2), 339-341

PA	Janssen Pharmaceutica, N. V., Belg.			
PATENT NO.		KIND	DATE	APPLICATION NO.
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PI	WO 2006118749	A1	20061109	WO 2006-US13257
	US 20070265264	A1	20071115	US 2006-401339
	US 7579356	B2	20090825	
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PA	Wyeth, John, and Brother Ltd., USA			
PATENT NO.		KIND	DATE	APPLICATION NO.
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PI	US 20060030717	A1	20060209	US 2005-175824
	US 7317037	B2	20080108	
	AU 2005277881	A1	20060302	AU 2005-277881
	CA 2573314	A1	20060302	CA 2005-2573314
	WO 2006023109	A1	20060302	WO 2005-US23795
	EP 1776107	A1	20070425	EP 2005-771115
	CN 1993123	A	20070704	CN 2005-80026801
	JP 2008509217	T	20080327	JP 2007-525616
	BR 2005014180	A	20080603	BR 2005-14180
	KR 2007039567	A	20070412	KR 2007-702009
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	NO 2007000742	A	20070507	NO 2007-742
	ZA 2007001157	A	20081126	ZA 2007-1157
	US 20080114050	A1	20080515	US 2007-985606
PRAI	US 2004-600031P	P	20040809	
	US 2005-671684P	P	20050415	
	US 2005-175824	A3	20050706	
	WO 2005-US23795	W	20050706	
RN	872141-42-9 CAPLUS			
CN	1H-Pyrrole-2-carbonitrile, 5-[7-fluoro-2,3-dihydro-3,3-dimethyl-2-oxo-1-(phenylmethyl)-1H-indol-5-yl]-1-methyl-	(CA INDEX NAME)		



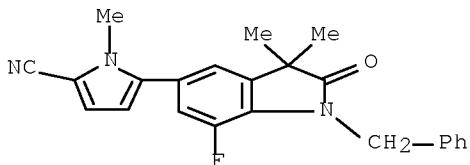
√ L10 ANSWER 11 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN

PA Wyeth, John, and Brother Ltd., USA
PATENT NO.

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PI US 20060009509	A1	20060112	US 2005-175549	20050706
AU 2005271974	A1	20060216	AU 2005-271974	20050706
CA 2571198	A1	20060216	CA 2005-2571198	20050706
WO 2006017075	A1	20060216	WO 2005-US23798	20050706
EP 1773323	A1	20070418	EP 2005-771038	20050706
CN 1980660	A	20070613	CN 2005-80022750	20050706
JP 2008505906	T	20080228	JP 2007-520434	20050706
BR 2005012993	A	20080422	BR 2005-12993	20050706
MX 2006014580	A	20070323	MX 2006-14580	20061213
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ZA 2007000184	A	20080625	ZA 2007-184	20070105
IN 2007DN00304	A	20070817	IN 2007-DN304	20070111
NO 2007000377	A	20070207	NO 2007-377	20070119
PRAI US 2004-585883P	P	20040707		
US 2005-676135P	P	20050429		
WO 2005-US23798	W	20050706		

RN 872141-42-9 CAPLUS

CN 1H-Pyrrole-2-carbonitrile, 5-[7-fluoro-2,3-dihydro-3,3-dimethyl-2-oxo-1-(phenylmethyl)-1H-indol-5-yl]-1-methyl- (CA INDEX NAME)

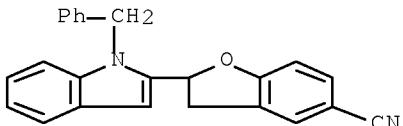


√ L10 ANSWER 12 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN

SO Journal of Organic Chemistry (2005), 70(9), 3727-3729

RN 851777-35-0 CAPLUS

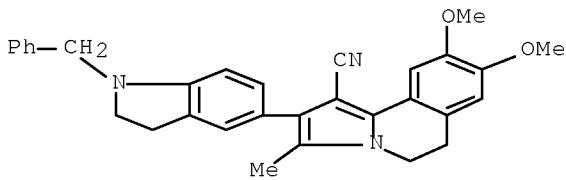
CN 5-Benzofurancarbonitrile, 2,3-dihydro-2-[1-(phenylmethyl)-1H-indol-2-yl]- (CA INDEX NAME)



✓ L10 ANSWER 13 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN

PA Altana Pharma A.-G., Germany

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2005003129	A1	20050113	WO 2004-EP51307	20040630
	AU 2004253690	A1	20050113	AU 2004-253690	20040630
	CA 2530316	A1	20050113	CA 2004-2530316	20040630
	EP 1641792	A1	20060405	EP 2004-741932	20040630
	CN 1809564	A	20060726	CN 2004-80017510	20040630
	BR 2004011897	A	20060829	BR 2004-11897	20040630
	JP 2009513494	T	20090402	JP 2006-516197	20040630
	NZ 544591	A	20090731	NZ 2004-544591	20040630
	ZA 2005009267	A	20060830	ZA 2005-9267	20051116
	ZA 2005009265	A	20061025	ZA 2005-9265	20051116
	MX 2005013553	A	20060309	MX 2005-13553	20051213
	KR 2006030483	A	20060410	KR 2005-724872	20051223
	US 20060148840	A1	20060706	US 2005-562137	20051223
	NO 2006000202	A	20060113	NO 2006-202	20060113
	IN 2006MN00083	A	20060929	IN 2006-MN83	20060123
PRAI	EP 2003-14424	A	20030630		
	WO 2004-EP51307	W	20040630		
RN	823820-36-6	CAPLUS			
CN	Pyrrolo[2,1-a]isoquinoline-1-carbonitrile, 2-[2,3-dihydro-1-(phenylmethyl)-1H-indol-5-yl]-5,6-dihydro-8,9-dimethoxy-3-methyl- (CA INDEX NAME)				



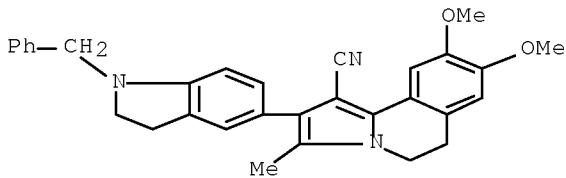
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✓ L10 ANSWER 14 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN

PA Altana Pharma A.-G., Germany

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PI	WO 2005002579	A1	20050113	WO 2004-EP51308	20040630
	CA 2530114	A1	20050113	CA 2004-2530114	20040630
	EP 1641457	A1	20060405	EP 2004-741933	20040630
	EP 1641457	B1	20090805		
	AT 438398	T	20090815	AT 2004-741933	20040630
	ZA 2005007244	A	20061129	ZA 2005-7244	20051116
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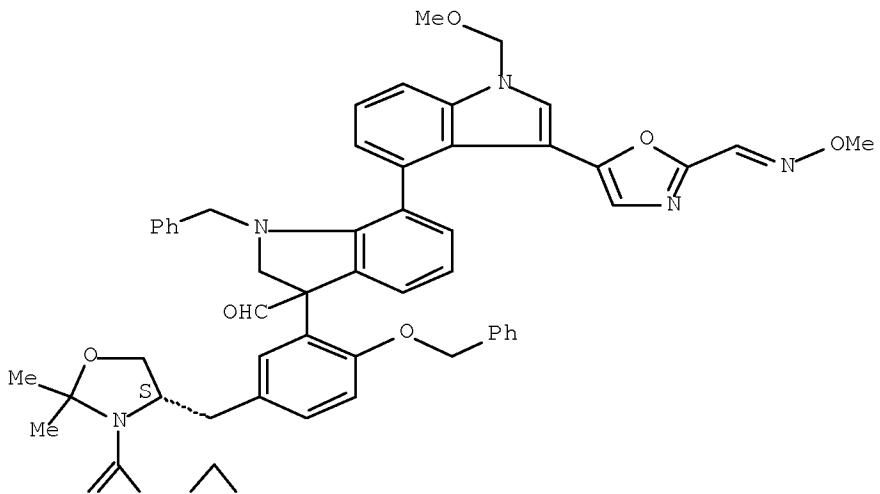
PRAI EP 2003-14425 A 20030630
 US 2003-451282P P 20030304
 WO 2004-EP51308 W 20040630
 RN 823820-36-6 CAPLUS
 CN Pyrrolo[2,1-a]isoquinoline-1-carbonitrile,
 2-[2,3-dihydro-1-(phenylmethyl)-1H-indol-5-yl]-5,6-dihydro-8,9-dimethoxy-3-
 methyl- (CA INDEX NAME)



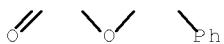
✓ L10 ANSWER 15 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN
 SO Journal of the American Chemical Society (2004), 126(46), 15316
 RN 570377-00-3 CAPLUS
 CN 3-Oxazolidinecarboxylic acid, 4-[[3-[3'-formyl-2',3'-dihydro-3-[2-
 [(methoxyimino)methyl]-5-oxazolyl]-1-(methoxymethyl)-1'-
 (phenylmethyl)[4,7'-bi-1H-indol]-3'-yl]-4-(phenylmethoxy)phenyl]methyl]-
 2,2-dimethyl-, phenylmethyl ester, (4S)- (CA INDEX NAME)

Absolute stereochemistry.
 Double bond geometry unknown.

PAGE 1-A



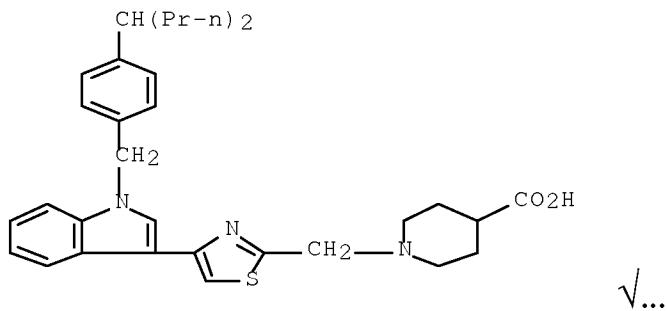
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✓ L10 ANSWER 16 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN

PA Japan Tobacco Inc., Japan	KIND	DATE	APPLICATION NO.	DATE
PATENT NO.				

PI	WO 2004089918	A1	20041021	WO 2004-JP5119	20040409
	AU 2004228565	A1	20041021	AU 2004-228565	20040409
	CA 2521830	A1	20041021	CA 2004-2521830	20040409
	EP 1553091	A1	20050713	EP 2004-726765	20040409
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	CN 1780823	A	20060531	CN 2004-80009487	20040409
	JP 3819415	B2	20060906	JP 2005-505323	20040409
	ZA 2005008481	A	20070425	ZA 2005-8481	20040409
	JP 2005272476	A	20051006	JP 2005-133755	20050428
	US 20060122181	A1	20060608	US 2005-176846	20050707
	NO 2005005246	A	20051221	NO 2005-5246	20051108
	IN 2005CN02927	A	20070608	IN 2005-CN2927	20051109
PRAI	JP 2003-105267	A	20030409		
	JP 2003-157590	A	20030603		
	JP 2005-505323	A3	20040409		
	WO 2004-JP5119	W	20040409		
RN	776309-33-2	CAPLUS			
CN	4-Piperidinecarboxylic acid, 1-[4-[1-[4-(1-propylbutyl)phenyl]methyl]-1H-indol-3-yl]-2-thiazolyl]- (CA INDEX NAME)				



✓ L10 ANSWER 17 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN

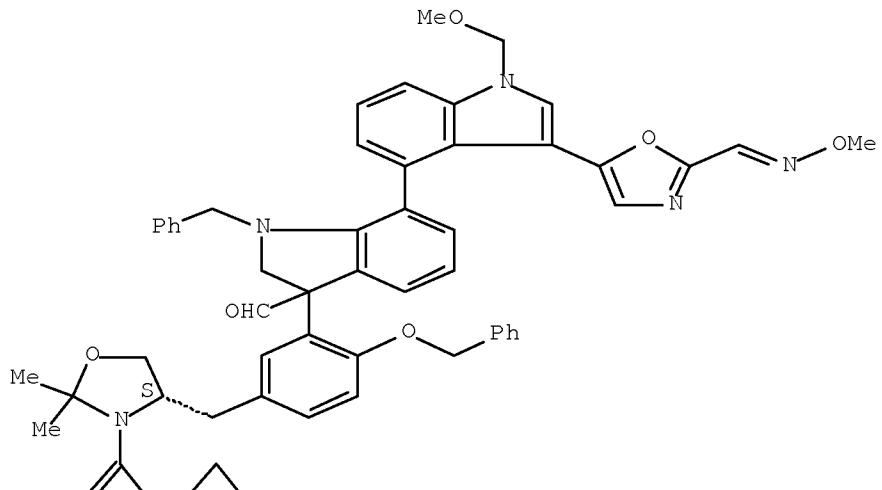
SO Journal of the American Chemical Society (2004), 126(40), 12897-12906

RN 570377-00-3 CAPLUS

CN 3-Oxazolidinecarboxylic acid, 4-[[3-[3'-formyl-2',3'-dihydro-3-[2-[(methoxyimino)methyl]-5-oxazolyl]-1-(methoxymethyl)-1'-(phenylmethyl)[4,7'-bi-1H-indol]-3'-yl]-4-(phenylmethoxy)phenyl]methyl]-2,2-dimethyl-, phenylmethyl ester, (4S)- (CA INDEX NAME)

Absolute stereochemistry.

Double bond geometry unknown.



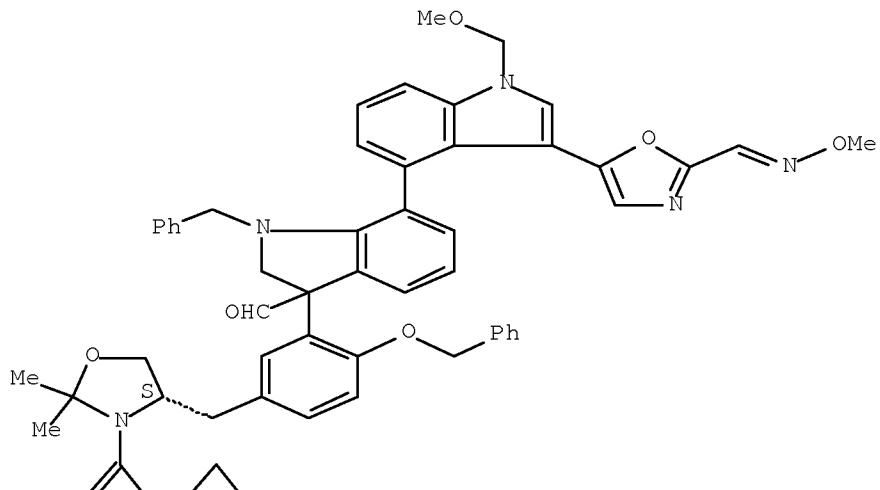
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✓ L10 ANSWER 18 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN

SO Angewandte Chemie, International Edition (2003), 42(15), 1753-1758

RN 570377-00-3 CAPLUS

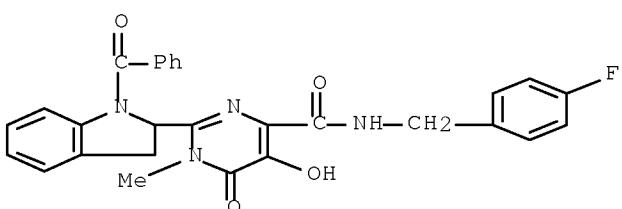
CN 3-Oxazolidinecarboxylic acid, 4-[[3-[3'-formyl-2',3'-dihydro-3-[2-[(methoxyimino)methyl]-5-oxazolyl]-1-(methoxymethyl)-1'-(phenylmethyl)[4,7'-bi-1H-indol]-3'-yl]-4-(phenylmethoxy)phenyl]methyl]-2,2-dimethyl-, phenylmethyl ester, (4S)- (CA INDEX NAME)



≡ \O/ Ph

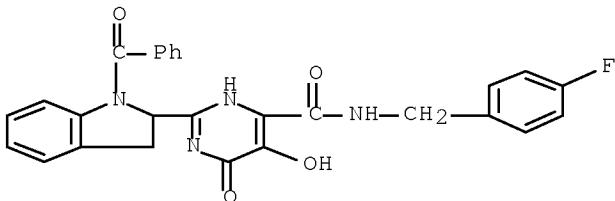
L10 ANSWER 19 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN

PA	Istituto Di Ricerche Di Biologia Molecolare P. Angeletti Spa, Italy	KIND	DATE	APPLICATION NO.	DATE
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PI	WO 2003035077	A1	20030501	WO 2002-GB4753	20021021
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	AU 2002334207	A1	20030506	AU 2002-334207	20021021
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	AU 2002334207	B2	20060223		
	EP 1441735	A1	20040804	EP 2002-801950	20021021
	EP 1441735	B1	20060222		
	BR 2002013522	A	20040908	BR 2002-13522	20021021
	HU 2004001740	A2	20041228	HU 2004-1740	20021021
	HU 2004001740	A3	20090629		
	JP 2005511543	T	20050428	JP 2003-537644	20021021
	JP 3927175	B2	20070606		
	CN 1700918	A	20051123	CN 2002-825765	20021021
	NZ 533057	A	20051125	NZ 2002-533057	20021021
	AT 318140	T	20060315	AT 2002-801950	20021021
	ES 2258668	T3	20060901	ES 2002-801950	20021021
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	US 7217713	B2	20070515		
	US 20070123524	A1	20070531	US 2006-641508	20061219
	US 7435734	B2	20081014		
	US 20080275004	A1	20081106	US 2008-214595	20080620
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	US 2002-362191P	P	20020306		
	WO 2002-GB4743	W	20021021		
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	US 2004-493280	A3	20040420		
	US 2006-641508	A3	20061219		
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CN	4-Pyrimidinecarboxamide, 2-(1-benzoyl-2,3-dihydro-1H-indol-2-yl)-N-[(4-fluorophenyl)methyl]-1,6-dihydro-5-hydroxy-1-methyl-6-oxo- (CA INDEX NAME)				



✓L10 ANSWER 20 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN

PA	Istituto Di Ricerche Di Biologia Molecolare P. Angeletti Spa, Italy	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2003035076	A1	20030501	WO 2002-GB4742	20021021	
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	EP 1441734	A1	20040804	EP 2002-801949	20021021	
	EP 1441734	B1	20070228			
	JP 2005510500	T	20050421	JP 2003-537643	20021021	
	JP 4351053	B2	20091028			
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	ES 2281565	T3	20071001	ES 2002-801949	20021021	
	US 20050075356	A1	20050407	US 2004-493279	20040420	
	US 7232819	B2	20070619			
	US 20070083045	A1	20070412	US 2006-516831	20060907	
	US 7459452	B2	20081202			
PRAI	US 2001-348195P	P	20011026			
	WO 2002-GB4742	W	20021021			
	US 2004-493279	A3	20040420			
RN	519028-59-2	CAPLUS				
CN	4-Pyrimidinecarboxamide, 2-(1-benzoyl-2,3-dihydro-1H-indol-2-yl)-N-[(4-fluorophenyl)methyl]-1,6-dihydro-5-hydroxy-6-oxo- (CA INDEX NAME)					

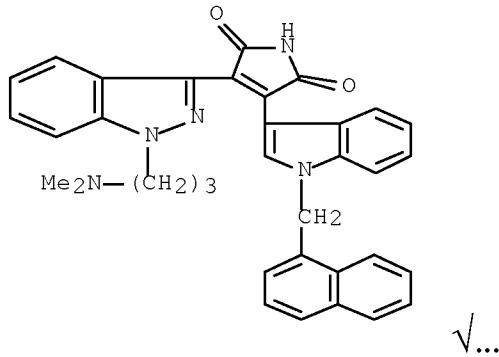


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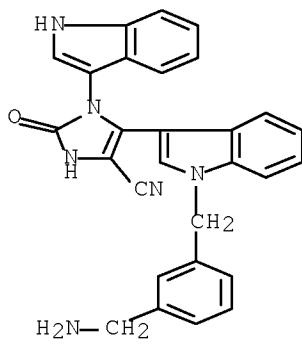
✓L10 ANSWER 21 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN

PA	Ortho-McNeil Pharmaceutical, Inc., USA	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002046183	A2	20020613	WO 2001-US47689	20011206	
	WO 2002046183	A3	20020906			
	CA 2431166	A1	20020613	CA 2001-2431166	20011206	
	AU 2002030727	A	20020618	AU 2002-30727	20011206	
	US 20030055097	A1	20030320	US 2001-13181	20011206	
	US 6849643	B2	20050201			
	EP 1362047	A2	20031119	EP 2001-990971	20011206	
	EP 1362047	B1	20060517			
	HU 2003003855	A2	20040301	HU 2003-3855	20011206	
	HU 2003003855	A3	20050428			
	JP 2004515499	T	20040527	JP 2002-547921	20011206	
	BR 2001016468	A	20040629	BR 2001-16468	20011206	
	NZ 526356	A	20050225	NZ 2001-526356	20011206	
	CN 1230434	C	20051207	CN 2001-822567	20011206	
	AT 326464	T	20060615	AT 2001-990971	20011206	
	ES 2263681	T3	20061216	ES 2001-990971	20011206	
	MX 2003005140	A	20041015	MX 2003-5140	20030609	

IN 2003KN00741	A	20071019	IN 2003-KN741	20030609
NO 2003002625	A	20030805	NO 2003-2625	20030610
ZA 2003005239	A	20041007	ZA 2003-5239	20030707
HK 1057370	A1	20061020	HK 2004-100221	20040112
US 20040259928	A1	20041223	US 2004-885373	20040706
US 7304060	B2	20071204		
US 20050004202	A1	20050106	US 2004-909537	20040802
US 7329657	B2	20080212		
US 20080096949	A1	20080424	US 2007-1805	20071213
PRAI US 2000-254166P	P	20001208		
US 2001-13181	A3	20011206		
WO 2001-US47689	W	20011206		
US 2004-909537	A3	20040802		
RN 436160-42-8 CAPLUS				
CN 1H-Pyrrole-2,5-dione, 3-[1-[3-(dimethylamino)propyl]-1H-indazol-3-yl]-4-[1-(1-naphthalenylmethyl)-1H-indol-3-yl] - (CA INDEX NAME)				



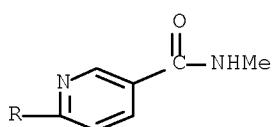
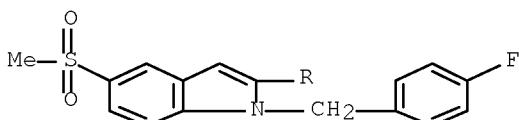
√	L10	ANSWER 22 OF 31	CAPLUS	COPYRIGHT 2009 ACS on STN		
PA	Astra Aktiebolag, Swed.					
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PI	WO 2000002877	A2	20000120	WO 1999-SE1145	19990623	
	WO 2000002877	A3	20000413			
	AU 9949448	A	20000201	AU 1999-49448	19990623	
	EP 1095039	A2	20010502	EP 1999-933385	19990623	
	EP 1095039	B1	20030827			
	JP 2002531382	T	20020924	JP 2000-559107	19990623	
	AT 248163	T	20030915	AT 1999-933385	19990623	
	US 6346625	B1	20020212	US 1999-403720	19991025	
PRAI	SE 1998-2538	A	19980713			
	WO 1999-SE1145	W	19990623			
RN	255370-67-3 CAPLUS					
CN	1H-Imidazole-4-carbonitrile, 5-[1-[3-(aminomethyl)phenyl]methyl]-1H-indol-3-yl]-2,3-dihydro-1-(1H-indol-3-yl)-2-oxo-, 2,2,2-trifluoroacetate (1:1) (CA INDEX NAME)					



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✓L10 ANSWER 23 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN

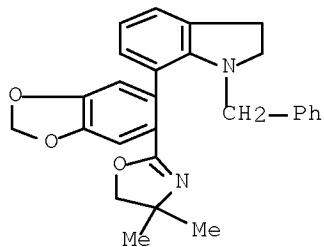
PA	Chugai Seiyaku Kabushiki Kaisha, Japan			
	PATENT NO.	KIND	DATE	APPLICATION NO.
PI	WO 9961436	A1	19991202	WO 1999-JP2718
	AU 9938511	A	19991213	AU 1999-38511
	EP 1086950	A1	20010328	EP 1999-921245
	US 6673797	B1	20040106	US 2000-701188
	US 20040067964	A1	20040408	US 2003-674488
	US 6875770	B2	20050405	
	US 20050137202	A1	20050623	US 2005-58597
	US 7612070	B2	20091103	20050216
PRAI	JP 1998-143957	A	19980526	
	JP 1998-323553	A	19981113	
	WO 1999-JP2718	W	19990525	
	US 2000-701188	A3	20001127	
	US 2003-674488	A3	20031001	
RN	251548-50-2	CAPLUS		
CN	3-Pyridinecarboxamide, 6-[1-[(4-fluorophenyl)methyl]-5-(methylsulfonyl)-1H-indol-2-yl]-N-methyl- (CA INDEX NAME)			



✓L10 ANSWER 24 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN

SO	Journal of Organic Chemistry (1996), 61(3), 1004-13
RN	173424-86-7 CAPLUS
CN	1H-Indole, 7-[6-(4,5-dihydro-4,4-dimethyl-2-oxazolyl)-1,3-benzodioxol-5-

y1]-2,3-dihydro-1-(phenylmethyl)- (CA INDEX NAME)

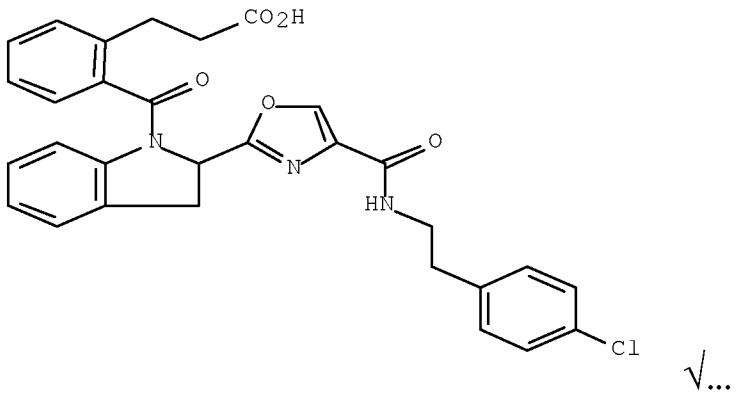


✓L10 ANSWER 25 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN

SO Bioorganic & Medicinal Chemistry Letters (1993), 3(6), 1263-6

RN 155162-33-7 CAPLUS

CN Benzenepropanoic acid, 2-[[2-[4-[[[2-(4-chlorophenyl)ethyl]amino]carbonyl]-2-oxazolyl]-2,3-dihydro-1H-indol-1-yl]carbonyl]-, (-)- (CA INDEX NAME)



✓L10 ANSWER 26 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN

PA Bayer A.-G., Germany

PATENT NO.

KIND

DATE

APPLICATION NO.

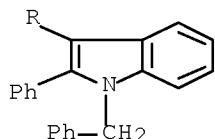
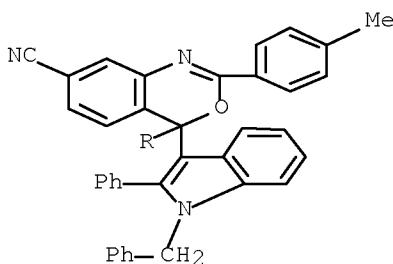
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PI DE 4139955	A1	19930609	DE 1991-4139955	19911204
CH 685011	A5	19950228	CH 1992-3334	19921027
GB 2262094	A	19930609	GB 1992-25226	19921202
GB 2262094	B	19950705		

PRAI DE 1991-4139955 A 19911204

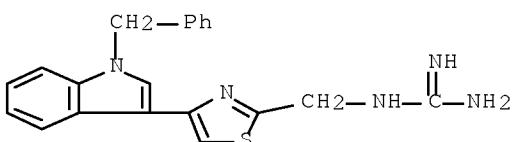
RN 150016-95-8 CAPLUS

CN 4H-3,1-Benzoxazine-7-carbonitrile,
2-(4-methylphenyl)-4,4-bis[2-phenyl-1-(phenylmethyl)-1H-indol-3-yl]- (CA
INDEX NAME)



✓L10 ANSWER 27 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN

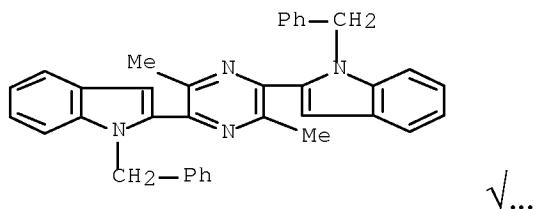
PA	Pfizer Inc., USA	KIND	DATE	APPLICATION NO.	DATE
PI	US 4963689	A	19901016	US 1989-349189	19890509
	EP 397364	A1	19901114	EP 1990-304684	19900430
	EP 397364	B1	19930728		
	AT 92062	T	19930815	AT 1990-304684	19900430
	ES 2058795	T3	19941101	ES 1990-304684	19900430
	IL 94254	A	19940530	IL 1990-94254	19900502
	CA 2016182	A1	19901109	CA 1990-2016182	19900507
	CA 2016182	C	19960312		
	AU 9054767	A	19901115	AU 1990-54767	19900507
	AU 615385	B2	19910926		
	NO 9002029	A	19901112	NO 1990-2029	19900508
	ZA 9003478	A	19911224	ZA 1990-3478	19900508
	JP 03011070	A	19910118	JP 1990-119635	19900509
	JP 06035454	B	19940511		
	HU 58063	A2	19920128	HU 1990-2976	19900509
PRAI	US 1989-349189	A	19890509		
	EP 1990-304684	A	19900430		
RN	132254-06-9	CAPLUS			
CN	Guanidine, N-[4-[1-(phenylmethyl)-1H-indol-3-yl]-2-thiazolyl]methyl]- (CA INDEX NAME)				



✓L10 ANSWER 28 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN

SO Chemical & Pharmaceutical Bulletin (1989), 37(6), 1477-80

RN 125031-77-8 CAPLUS
 CN 1H-Indole, 2,2'-(3,6-dimethyl-2,5-pyrazinediyl)bis[1-(phenylmethyl)- (CA INDEX NAME)]



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✓ L10 ANSWER 29 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN

PA Ural Polytechnic Institute, USSR

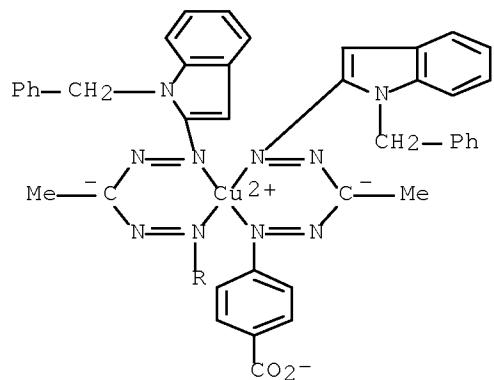
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PI SU 536184	A1	19761125	SU 1974-2090519	19741231

PRAI SU 1974-2090519 A 19741231

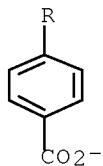
RN 62661-14-7 CAPLUS

CN Cuprate(2-), bis[4-[[1-[[1-(phenylmethyl)-1H-indol-2-yl]azo]ethyl]azo]benzoato(2-)]-, dihydrogen (9CI) (CA INDEX NAME)

PAGE 1-A



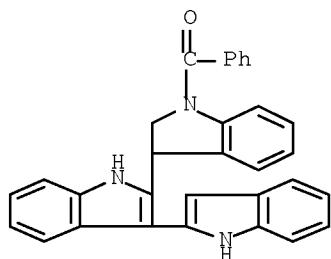
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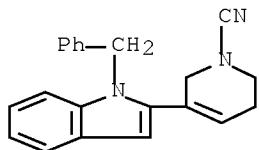
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✓ L10 ANSWER 30 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN
 SO Yakugaku Zasshi (1970), 90(6), 771-3

RN 28035-61-2 CAPLUS
CN Indoline, 1-benzoyl-3-(3-indol-2-ylindol-2-yl)- (8CI) (CA INDEX NAME)



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L10 ANSWER 31 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN
SO Journal of Medicinal Chemistry (1970), 13(3), 394-7
RN 27432-91-3 CAPLUS
CN 1(2H)-Pyridinecarbonitrile, 3,6-dihydro-5-[1-(phenylmethyl)-1H-indol-2-yl]- (CA INDEX NAME)



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